

## Plasmid pVK100

**DSMZ**

<b>Name</b>	pVK100
<b>DSM No.</b>	7141
	= ATCC 37156, K12 HB101
<b>History</b>	<- ATCC <- E. Nester, Washington
<b>Mol. Weight</b>	23.00 kb
<b>Marker</b>	Km <sup>r</sup> , Tc <sup>r</sup>
<b>Remarks</b>	A cosmid broad host range cloning vector. Mobilization by the helper plasmid pRK2013. Construction: pRK290 and pHK17 cos site. Cloning sites: <i>EcoRI</i> , <i>Sall</i> , <i>HindIII</i> , <i>XhoI</i> .
<b>Distributed in</b>	<i>Escherichia coli</i> K12 HB101
<b>Medium</b>	381 , 37°C
<b>References</b>	6295
<b>Price</b>	EURO 38 (non-profit making institutions), EURO 54 (other institutions): Normal price.
<b>Restrictions</b>	Genetically engineered microorganism , restricted distribution (C)

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List of Plasmids

Microorganisms